

202	Color-La	TRUE COLOR	o <del>4</del>
	Maex(1)	The war	
200	0 -	(x, y, z, Z)	
	2 -	(x2, y2, Z2)	
	1		
	.,		
		)	
	•	,	
	1		
	( N _	$\rightarrow (x_N, y_N, Z_N)$	
		14,	

Fig.2

	Co	mpression Dichonary
302-	CODE(j)	STRING 304
	0 1 2 · · · · · · · · · · · · · · · · · ·	$[(x_{0},y_{0},z_{0})] = 0$ $[(x_{1},y_{1},z_{1})] = 1$ $[(x_{2},y_{2},z_{2})] = 0$ $[(x_{N},y_{N},z_{N})] = N$ $[(TC_{1}),(TC_{2}),]_{N+1}$ $[(TC_{1}),(TC_{2}),]_{N+2}$ $(300)$
l	N+M	[(TC1), (TC2),]N+M
		Where  TCK = Set of  True Color Codes  in The Color- Lookup Table 200

Sample Compression Dictionary		
CODE	STRING	
0 1 2 7 2 3 3	$[(0,0,0)] = 0$ $[(5,0,0)] = 1$ $[(10,0,0)] = 2$ $\vdots$ $[(250,75,75)] = 72$	
XIS	[(24, 267, 94)] = 213 [(255, 255, 255)] = 255	
456	[72, 213] :	
N+H	[6,7,192,151]	

Fig. 4

\* Kernel in which the error value of a pixel is used to adjust a true Color of those pixels adjacent and following in sequence that pixel

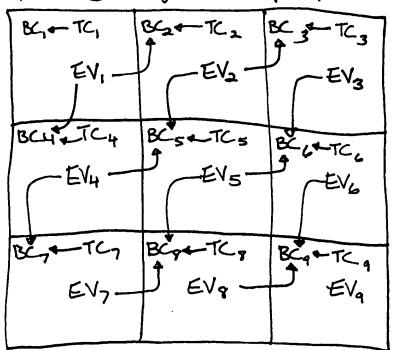


Fig. 5